



with the reverse intermediate gear 1. The drive shaft is not represented since it cannot be represented in the framework of this sectional view in the direction of travel due to its coaxial arrangement in relation to the main shaft 2, which serves as an output shaft of the basic transmission.

1-2. (CANCELED)

3. (NEW) An arrangement of an intermediate gear for a reverse gear (1) in connection with a transmission with a drive shaft and an output shaft (2) coaxial in relation to the intermediate gear for a reverse gear (1) and with at least one intermediate shaft (4) arranged parallel to the drive and output shafts (2) for a power take-off, the intermediate shaft (4) is driven by the intermediate gear for the reverse gear, and the intermediate gear for the reverse gear (1) is driven by a driving shaft (3), which also drives the output shaft (2), the intermediate gear for the reverse gear (1) is arranged above an imaginary plane (A) extending through axes of the driving shaft (3) and the output shaft (2), the driving shaft (3) is located to the right of the output shaft (2) in a direction of travel with an imaginary horizontal orientation of the plane (A).

4. (NEW) The arrangement of the intermediate gear for the reverse gear (1) according to claim 3, wherein the driving shaft (3) driving the intermediate gear for the reverse gear (1) is a countershaft.